side walls each having a metal bar extending outwardly therefrom downwardly of the open upper end;

a cover member dimensioned for positioning over the open upper end of the container, the cover member having a closed upper end, an open lower end, a front wall, a back wall, and opposed side walls, the front wall of the cover member having an opening therethrough, and the opposed side walls each having a magnetic bar adjacent to the open lower end for mating with the metal bars of the container in a closed orientation; and

a glove removal apparatus secured to the container that is positionable between a person's wrist and an opening of a latex glove to facilitate removal of the latex glove from the person's hand.

A latex glove removal and disposal device for facilitating a sanitary removal of a latex glove from a hand comprising, in combination:

a container having an open upper end, a closed lower end, a front wall, a back wall, and opposed side walls;

a cover member dimensioned for positioning over the open upper end of the container, the cover member having a closed upper end, an open lower end, a front wall, a back wall, and opposed side walls, the front wall of the cover member having an opening therethrough, the closed upper end having a transparent window therein; and

a glove removal apparatus secured to the container that is positionable between a person's wrist and an opening of a latex

)

1)

. •

AZ

glove to facilitate removal of the latex glove from the person's hand.

A latex glove removal and disposal device for facilitating a sanitary removal of a latex glove from a hand comprising, in combination:

a container having an open upper end, a closed lower end, a front wall, a back wall, and opposed side walls;

a cover member dimensioned for positioning over the open upper end of the container, the cover member having a closed upper end, an open lower end, a front wall, a back wall, and opposed side walls, the front wall of the cover member having an opening therethrough; and

a glove removal apparatus secured to the container that is positionable between a person's wrist and an opening of a latex glove to facilitate removal of the latex glove from the person's hand, the glove removal apparatus having a generally inverted L-shaped configuration defined by a lower vertical member and an upper horizontal member, the lower vertical member secured to the front wall of the container, the upper horizontal member being disposed over the open upper end of the container.

The latex glove removal and disposal device as set forth in claim nine, wherein the upper horizontal member tapers outwardly to a pointed free end that is positionable between a person's wrist and an opening of a latex glove to facilitate removal of the latex glove from the person's hand.

16